

The diagram shows a hexagonal lattice structure. A central hexagon is labeled \wedge_{20_2} . It is surrounded by six other hexagons, each labeled with a \wedge_{20_i} symbol: \wedge_{20_1} (top), \wedge_{20_3} (top-right), \wedge_{20_5} (bottom-right), \wedge_{20_6} (bottom), \wedge_{20_7} (bottom-left), and \wedge_{20_4} (top-left). Within the central hexagon, there are three smaller rectangular boxes labeled 22_n , 22_1 , and 22_2 . The 22_n box is located near the top vertex, 22_1 is near the top-right vertex, and 22_2 is near the bottom vertex of the central hexagon. The entire structure is composed of black lines on a white background.

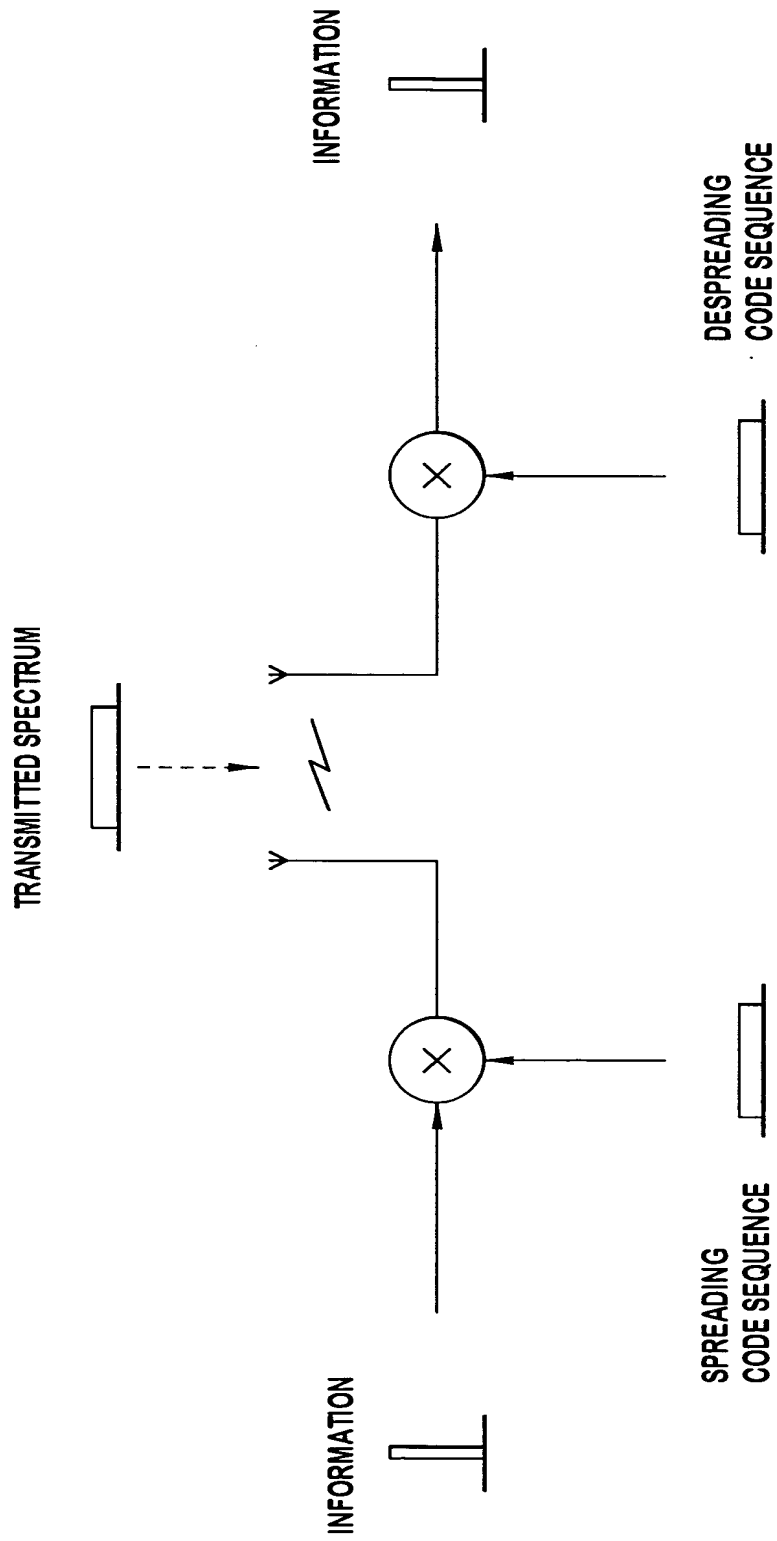


FIG. 2

PRIOR ART

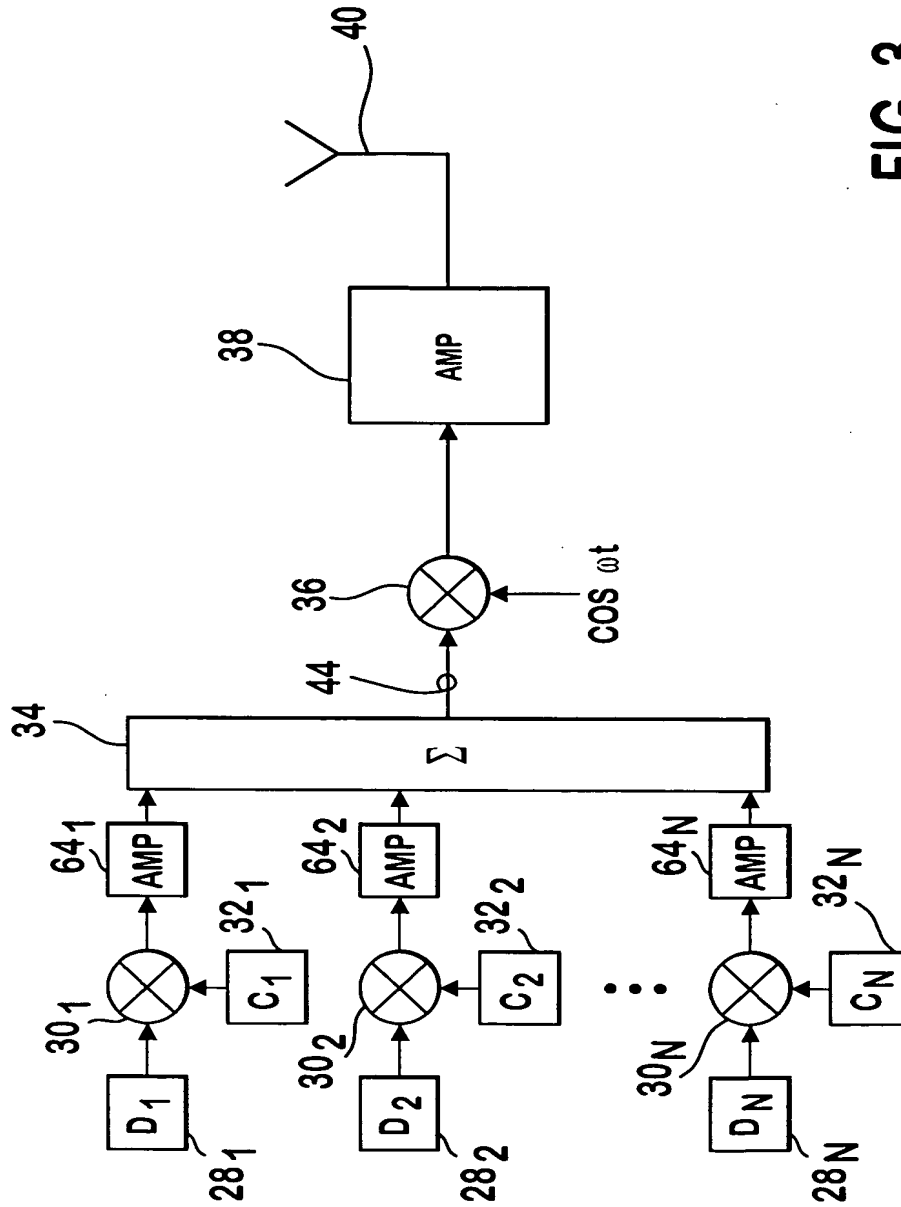
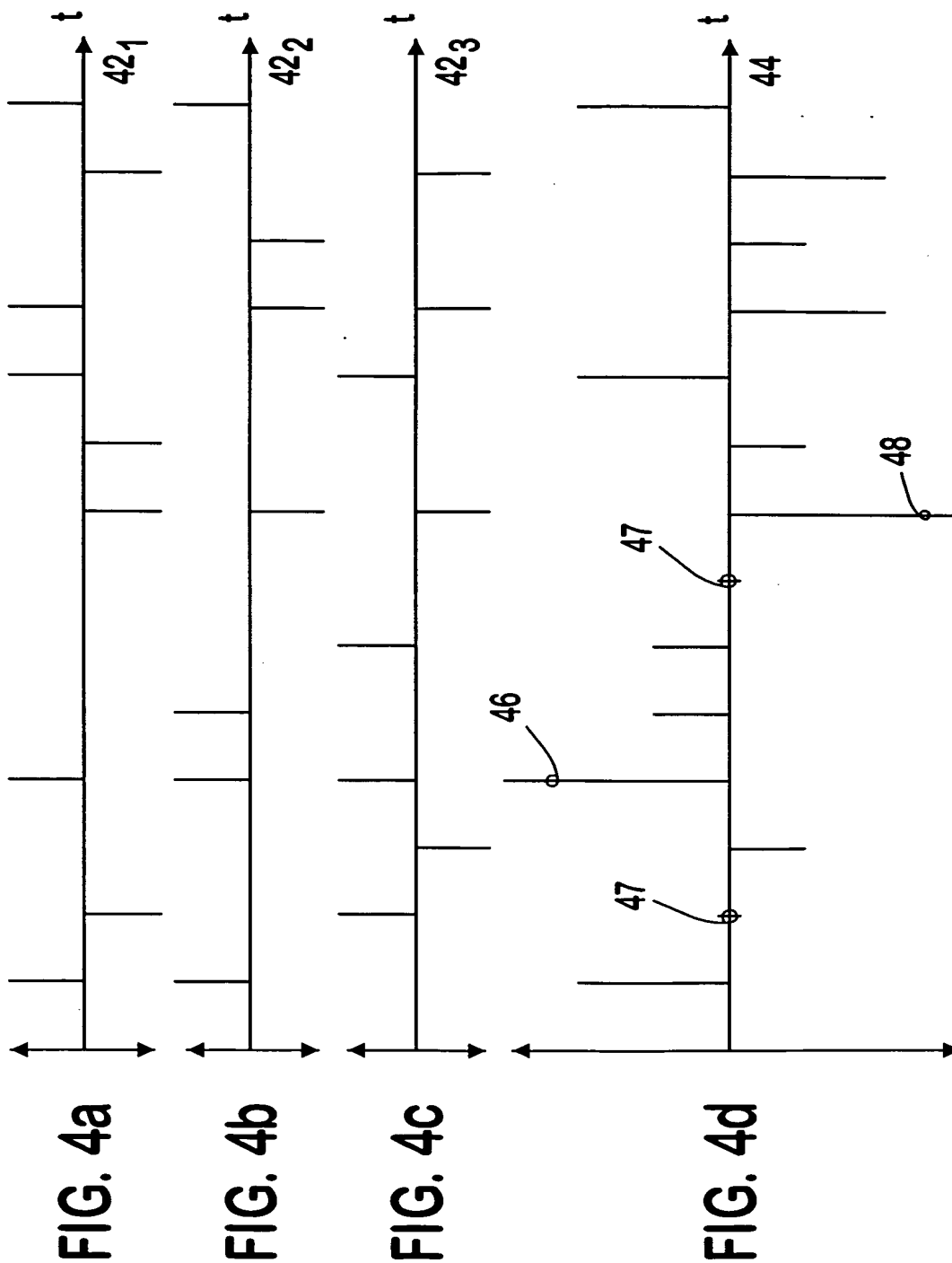


FIG. 3
PRIOR ART



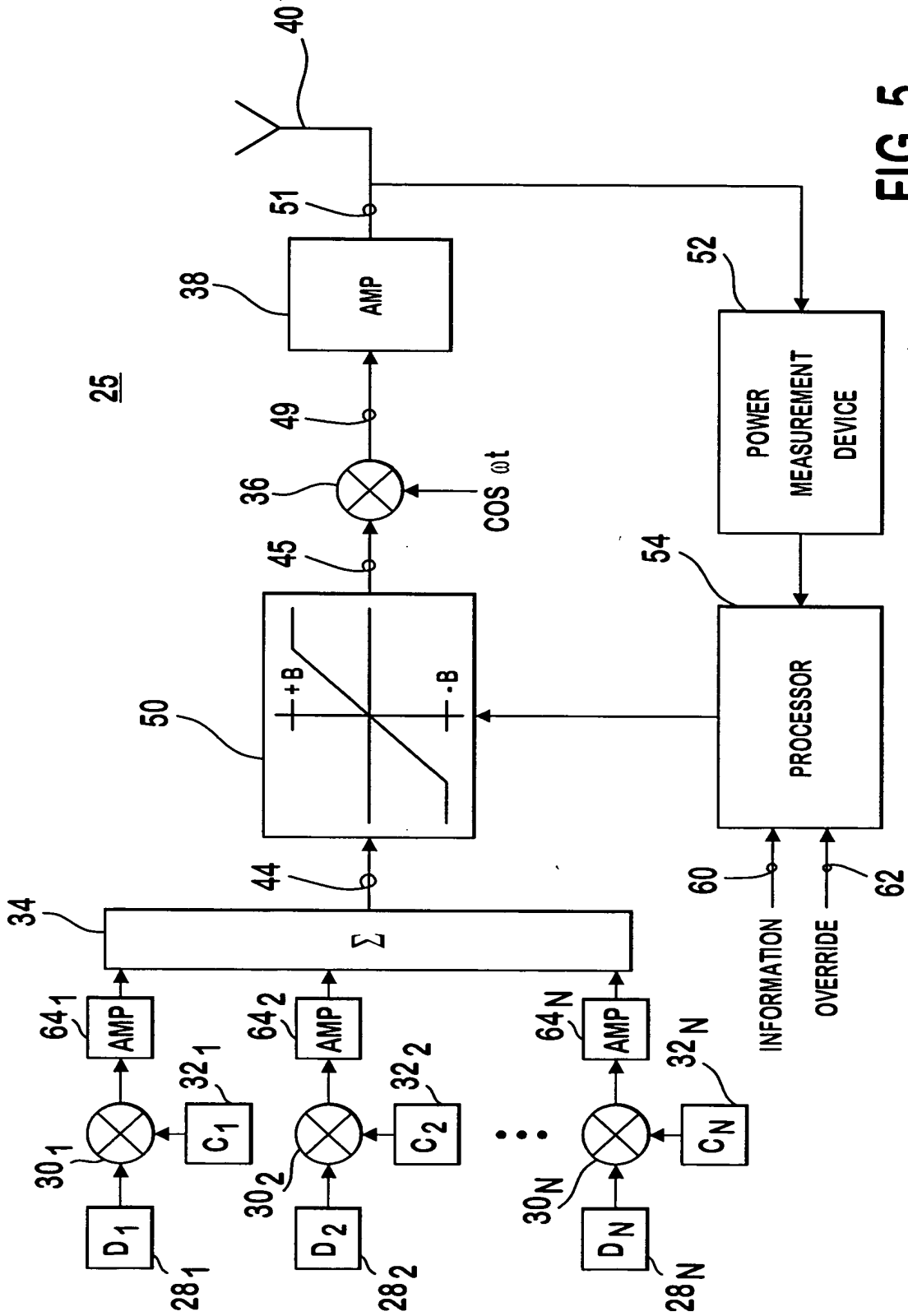
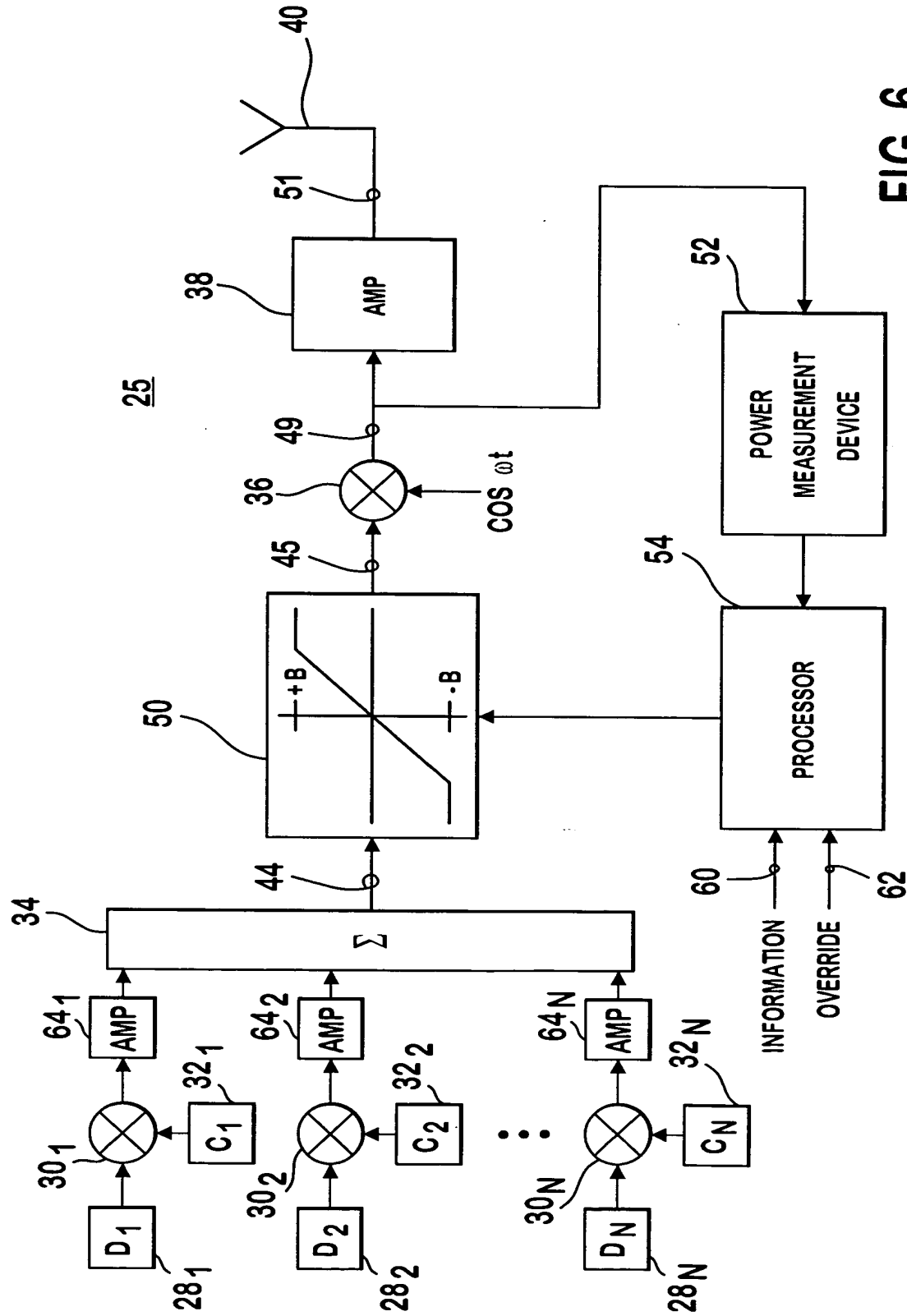


FIG. 5



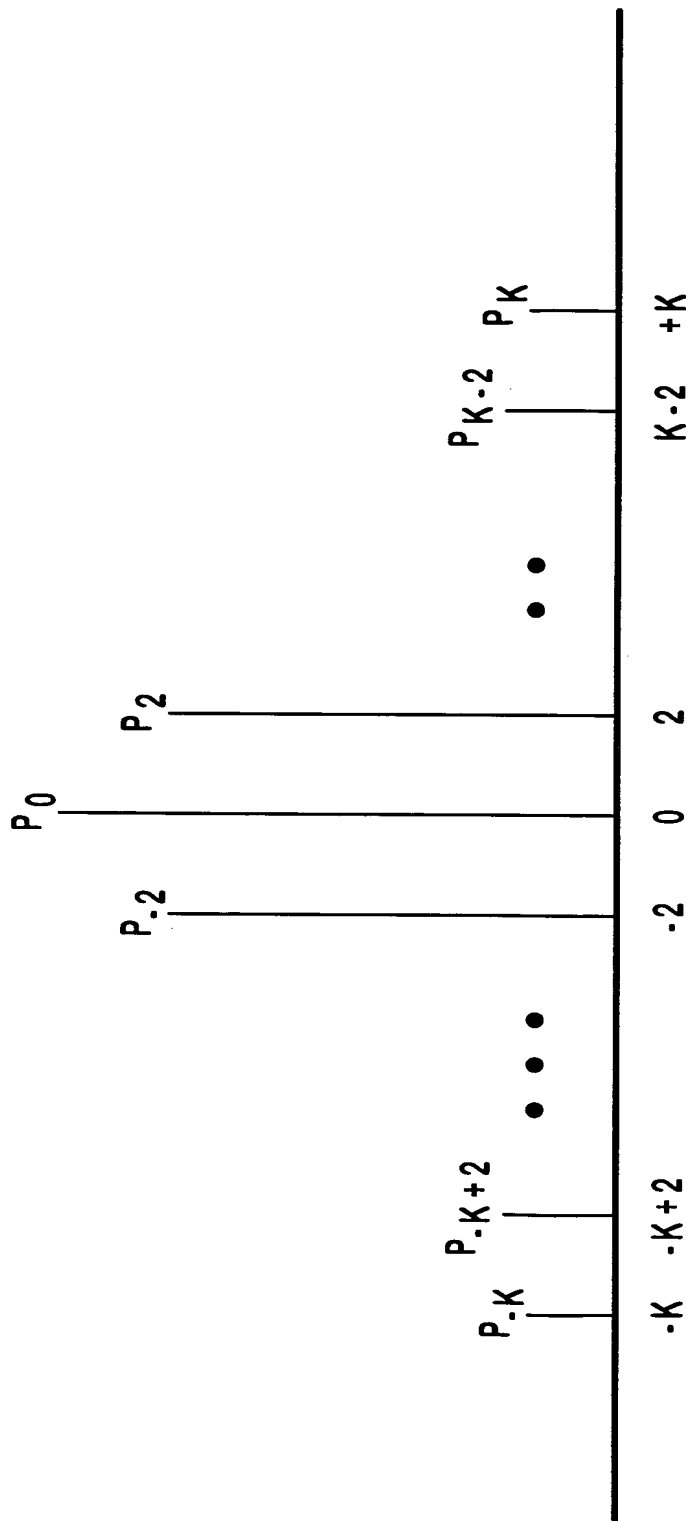


FIG. 7

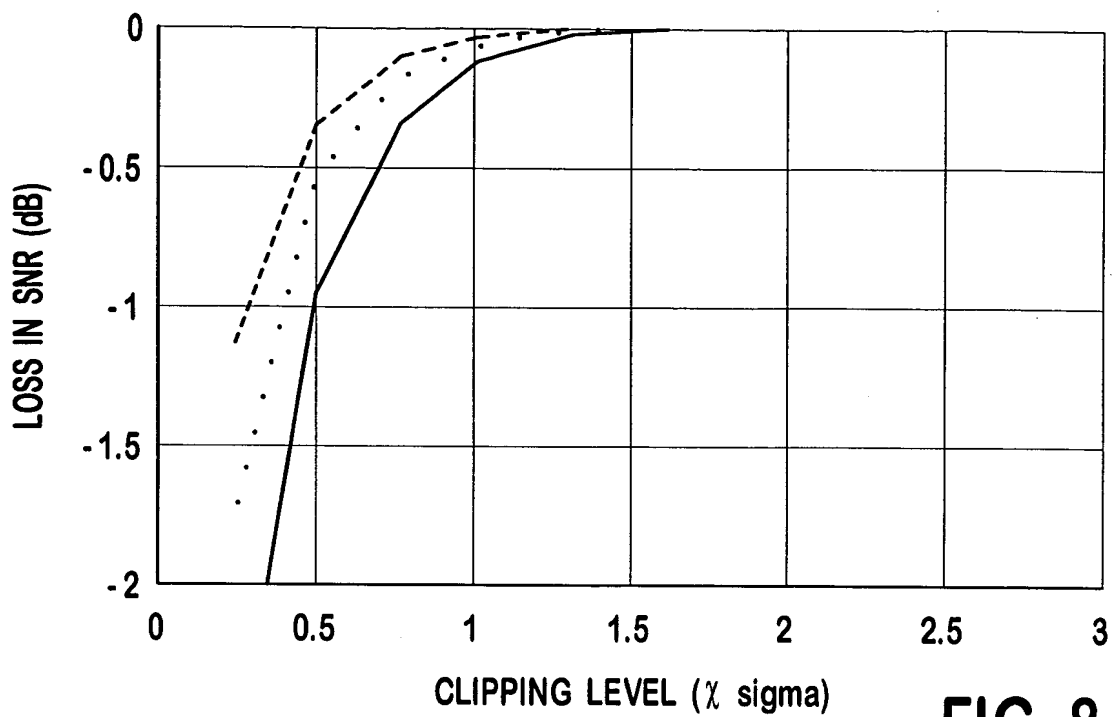


FIG. 8

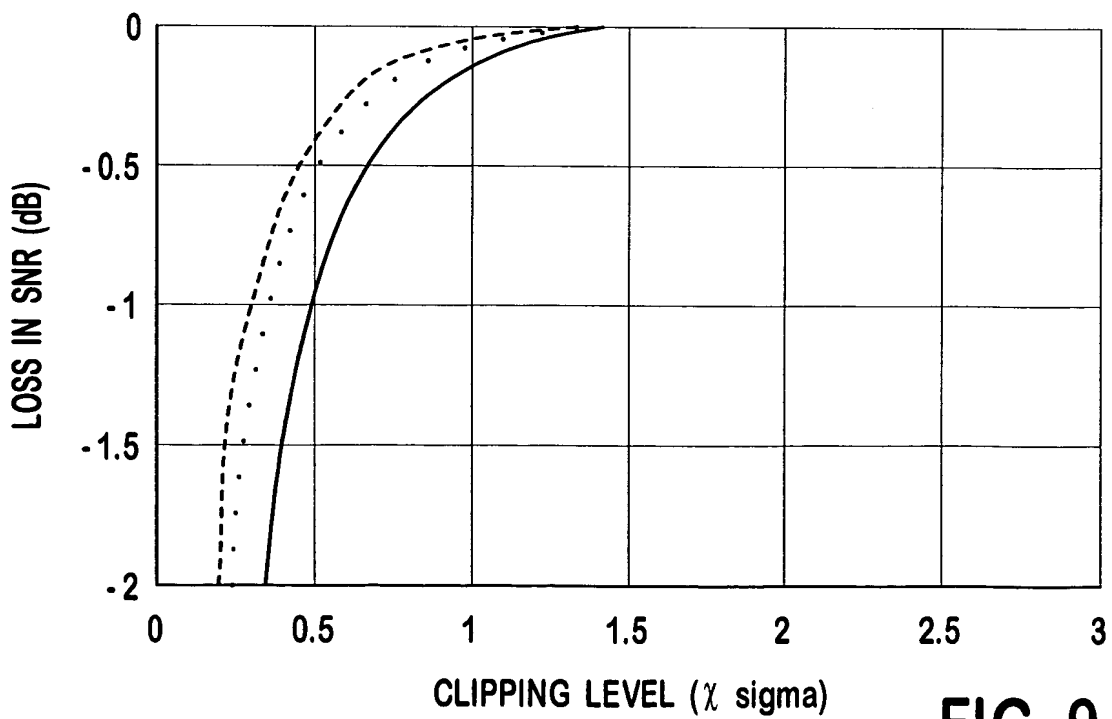


FIG. 9

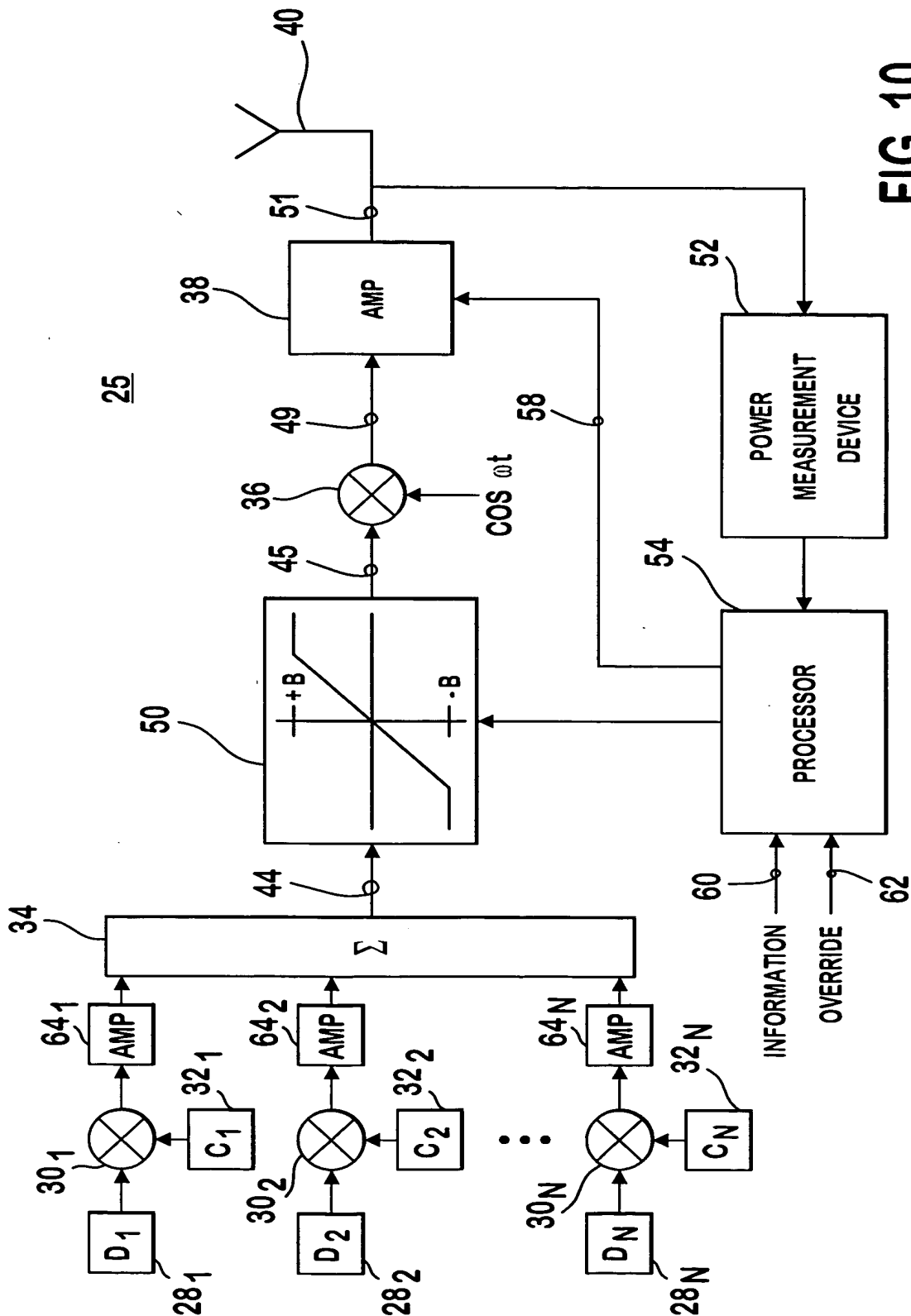


FIG. 10